

Amend the paragraph starting on page 6, at line 1:

23  
--The data source routine 124 then performs (at 322) a directory list command on the server 110 in which the common set of data files 24 are kept. The output of the directory command is routed to a file FILE.TXT. The file FILE.TXT is then opened and a search is performed (at 324) to find file names that contain the string FString.--

IN THE CLAIMS:

Cancel claims 15 and 16, without prejudice.

Amend the following claims:

1 1. (Amended) A method of performing a test, comprising:  
2 performing a first test with a first test system;  
3 performing a second test with a second test system:  
4 in each of the first and second test systems, receiving plural parameters;  
5 in each of the first and second test systems, identifying a file name of a  
6 first data file to use in each of the first and second tests based on the plural parameter;  
7 and  
8 in each of the first and second test systems, using the first data file in  
9 performing the respective one of the first and second tests.

1 14. (Amended) A test system comprising:  
2 an interface to a network coupled to a storage unit containing a data file  
3 for use in a test;  
4 a control unit;  
5 a routine executable on the control unit to receive a first parameter and a  
6 second parameter and to combine the first and second parameters to form a string,  
7 the routine to identify a file name of the data file based on the string; and  
8 a test module executable on the control unit to perform the test using the  
9 data file.

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1            18.    (Amended) The test system of claim 14, wherein the test module is  
2    executable on the control unit to perform a test of a database coupled to the network, the  
3    second parameter representing the database.

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1            22.    (Amended) An article comprising at least one storage medium containing  
2    instructions that when executed cause a system to:  
3    combine a first parameter and a second parameter to form a string;  
4    access a storage unit over a network, the storage unit containing plural  
5    data files; and  
6    identify one of the data files having a name containing the string for using  
7    in a test procedure.

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Add the following claims:

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1            29.    (New) The method of claim 1, further comprising:  
2                    combining the plural parameters to form a string; and  
3                    locating the first data file by finding the file name containing the string.

1            30.    (New) The method of claim 6, further comprising locating the test file  
2    having the file name.

1            31.    (New) The test system of claim 14, the routine to locate the data file by  
2    finding the file name containing the string.

1            32.    (New) The method of claim 23, wherein searching the predetermined  
2    directory comprises searching the predetermined directory to find the test file having a  
3    name containing the string.

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